

## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

June 9, 2020

SR-6J

Mr. Wilmer Reyes, Project Coordinator ViacomCBS 20 Stanwix St. Pittsburgh, PA 15222

Re: Review of the Remedial Design/Remedial Action Work Plan – Dust Control Plan, New Jersey Zinc/Mobil Chemical Site, DePue, Illinois

Dear Mr. Reyes,

The U.S. Environmental Protection Agency (U.S. EPA) has reviewed the Dust Control Plan within the document entitled: *Remedial Design/Remedial Action Work Plan (RD/RA WP)* for the New Jersey Zinc/Mobil Chemical Corporation Site, dated May 22, 2020. Comments on the RD/RA Work Plan Dust Control Plan are provided in Attachment 1.

If you have any questions or wish to discuss any of the comments, please do not hesitate to contact me at 312-886-6551.

Sincerely,

Sarah Rolfes

Remedial Project Manager

cc: Charlene Falco, Illinois EPA

## Attachment 1 – Comments on the Remedial Design/Remedial Action Work Plan Dust Control Plan

## **Specific Comments – Dust Control Plan**

- 1. Section 3.1 Indicates that water will be applied during excavation and loading operations. Please clarify if a water truck will be utilized for dust control or if you will be requesting permission from residents to utilize their water (and whether reimbursement will be provided).
- 2. Section 3.1 Please update this section to include the water source for dust control.
- 3. Section 3.2 Please indicate whether water trucks may be utilized if public roadways, if deemed necessary due to dusty conditions.
- 4. Section 3.3 Please clarify the length of stabilized construction exit (i.e., 50 feet).
- 5. Section 3.3 Please include information regarding covering the stockpiles on the FPSA to limit fugitive emissions and when the covers will be utilized.
- 6. Section 4.0 Please revise this section to include comments on Air Monitoring Plans previously provided on other plans. Alternatively, please include a reference to the plan where such information will be contained.